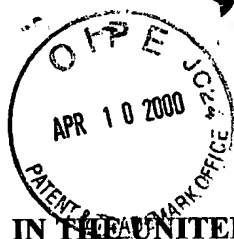


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PATENT 0694-121

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

QAU 1762
#9
4-12-00
Linda
B.

Applicant : Shigeyoshi Yoshida et al.
Serial No. : 09/074,012
Filed : May 5, 1998
For: : High Thermal Conducting Composite Magnetic Body
Art Unit : 1762
Examiner : B. Pianalto

Asst. Commissioner for Patents
Washington, D.C. 20231

INFORMATION DISCLOSURE STATEMENT

Sir:

A copy of the European Search Report is submitted herewith for the record together with
copies of the cited prior art, namely:

EPO 090 432 (Nippon Electric)

EPO 550 373 A (IBM)

EPO 667 643 (Tokin Corporation)

EPO 398 672 (Minnesota Mining Manufacturing)

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TC 1700 MAIL ROOM

Applicants submit their novel invention described and claimed in the present application
differs from the prior art cited in the European Search Report.

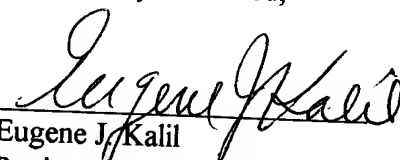
While the general purposes of the present application and that of the prior art are to
provide an electromagnetic wave absorbing material, applicants have gone further to provide a

material which has markedly improved thermal conductivity.

In essence, applicants' novel inventive concept resides in improving the thermal conductivity of a composite magnetic body comprising of soft magnetic powder dispersed in an organic binding agent, the binding agent also including a heat conductive powder, whereby the composite magnetic body has good thermal conductivity.

To that extent the invention distinguishes patentably over the art cited in the European Search Report.

Respectfully submitted,



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TRANSMISSION – 37 CFR 1.8**

I hereby certify that I have a reasonable basis that this paper, along with any referred to above, (i) are being deposited with the United States Postal Service on the date shown below with sufficient postage as first class mail in an envelope addressed to Commissioner of Patents and Trademarks, Washington, D.C. 20231, or (ii) are being transmitted to the U.S. Patent & Trademark Office in accordance with 37 CFR § 1.6(d).

DATE April 3, 2000

NAME: Hamida Jaffer

SIGNATURE: 